49180

PRELIMINARY ASSESSMENT COVER SHEET US NFG CORP.-RONTHOR PLASTICS DIV. GAD054223649

I. HISTORY OF SITE

The U. S. MFG Corporation - Ronthor Plastics Division facility is located at 295 Ronthor Drive in Social Circle, Georgia 30279. It was operated by U. S. MFG Corporation - Ronthor Plastics Division of Social Circle, Georgia from 1964 until operations were ceased on February 20, 1985. The facility was used to manufacture injection molded products for furniture, poultry, building and office products industries. The waste streams generated by the facility were waste solvents, waste paints and sludges and waste oils. Prior to closure, the facility was classified as a generator. When the facility was closed, its status was changed to that of a non-handler.

II. NATURE OF HAZARDOUS MATERIALS

The hazardous wastes generated by the facility were waste solvent (trichloroethane), non-hazardous paint sludges and waste oil. Wastes generated over a 10-12 year period were approximately 8 to 9 tons. There were two 500 gallon solvent storage tanks, one 6,000 gallon hydraulic oil storage tank and eight silos for the storage of virgin plastics. All wastes were removed from the facility for disposal by GSX Services, of North Carolina on June 20, 1985.

III. DESCRIPTION OF HAZARDOUS CONDITIONS, INCIDENTS, FERMIT VIOLATIONS
A final inspection of the closed facility was conducted on July 31, 1985 by the Georgia EPD. It was determined that all hazardous and solid waste had been removed from the building and surrounding property and the facility was found to be satisfactorily closed in accordance with applicable hazardous and solid waste regulations.

IV. ROUTES FOR CONTAMINATION None

V. POSSIBLE AFFECTED POPULATION AND RESOURCES

There is no evidence that past waste disposal practices at the facility have affected the population or environment.

VI. RECONNENDATIONS AND JUSTIFICATIONS

This facility is assessed a "None" priority for a Site Inspection because a 7/31/85 inspection by Georgia EPD personnel found that the facility had been closed in accordance with all applicable solid and hazardous waste rules.

VII. REFERENCE TO SUPPORTING DATA SOURCES

- 1. EPA 3510-1,3510-3 (6/80), 11/21/80.
- 2. Letter, 11/21/80, RE: Notification.
- 3. Letter, 12/8/82, RE: Sludges.

POOR LEGIBILITY

PORTIONS OF THIS DOCUMENT MAY BE UNREADABLE, DUE TO THE QUALITY OF THE ORIGINAL

- 4. Lab Reports: 9/17/82 & 11/23/82.
- 5. Letter, 1/31/83, RE: Waste Disposal
- 6. Letter, 3/7/83, RE: Acknowledgement of Withdrawal of Part A Application from Georgia EPD.
- 7. Letter, 9/12/83, RE: Waste Disposal
- 8. Lab Test Report (Texaco), 5/4/83.
- 9. Generator's Waste Material Profile Sheet, 8/23/83.
- 10. Letter, 2/6/84.
- 11. Georgia Annual Hazardous Waste Report, 1983.
- 12. Waste Management Data Sheet, 2/7/84.
- 13. Letters, RE: Closure; 2/18/85, 5/6/85 & 7/18/85.
- 14. Trip Report, 5/28/85.
- 15. Lab Reports, 6/18/85.
- 16. Letter, 6/20/85, RE: Disposal.
- 17. GSX Manifests, 6/20/85.
- 18. Letter, 7/19/85, RE: Status Change.
- 19. Letter, 8/9/85, RE: Closure of Facility and Compliance.

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	HAZARDOU: WINARY ASSI FORMATION /	SSMENT		I. IDENTIFO	FICATION 2 SITE NUMBER D054223	649
R. SITE NAME AND LOCATION		······································				
01 SITE NAME (Logic) common, or description name of altri	1		ON SPECIFIC LOCATION	IDENTIFIER		
U.S. MFG CORP RONTHOR PLASTICS		Ronthor			107/2012/6	AOS CONO
Social Circle	GA	30279	Wal ton		COOE	DIST
34 17 30 0" LONGITUDE LONGITUDE 34 17 30 0" 084 20 0	٠٥"	•				
From the intersection of Georgia H Ronthor Drive. Facility is 0.25 m				right (east) on	to
M. RESPONSIBLE PARTIES						
RONTHOR PLASTICS DIV U.S. MFG C	ORP P. C	Box 44	,			
Social Circle	GA STA	30279	404) 464			
of OPERATOR (Fancilla and afficient from outled) Same As Above	08 STA	EET (Business, malth	g, rbaldinial)	Ţ		,
OS CITY	10 87A	E 11 ZIP CODE	12 TELEPHONE	NUMBER		
13 TYPE OF OWNERSHIP (Check and C. B. PEDERAL:	cy name)	D C. 57	ATE EID.COUNTY	/ [] E. MU	INICIPAL	
☐ F. OTHER: (Specily)		C G. UN	MOWN			
14 OWNER/OPERATOR NOTIFICATION ON PLE (Chook at that caphy) □XA. RCRA 3001 DATE RECEIVED: 11. / 21. 80□ B. UNI	CONTROLLED WAS	STE SITE (CENCLA	100 DATE RECEIV	ED:	AY YEAR	. NONE
IV. CHARACTERIZATION OF POTENTIAL HAZARD		***************************************				
U NO	B. EPA CONTI		C.STATE	(i) D. OTHER	CONTRACTOR	t -
CONTRACTOR I 02 SITE STATUS (Check ener) 03 YEAR	AS OF OPERATION					
□ A. ACTIVE N. B. INACTIVE □ C. UNKNOWN		YEAR EN	1005	[] UNKNOW	N	
Waste trichloroethane, waste paint polystyrene, polyethylene).		l, sludge	e, plastics	(polypi	ropylene	\$
OS DESCRIPTION OF POTENTIAL HAZARO TO ENVIRONMENT AND/OR POPUL None	ATION	-	- -			
V. PRIORITY ASSESSMENT			· · · · · · · · · · · · · · · · · · ·			
The supple	2 - Waste Information and			ergenter		
	"OW Inspect on time available b	Ø D. N((Me	Indian gitten nevasal comp	late current dispet	stran turni	
VI. INFORMATION AVAILABLE FROM						· Au mombo
]	gency-Organization)				03 TELEPHON	
George Morris GA E		GANIZATION	07 TELEPHON	E NUMBER	404 6	<u>56-780</u>

DNR EPD

water 22 86

REMEDIAL ACTION 404 656-7404

Gilda A. Knowles Willy MA
EPAFORM 2070-12 (7-81)

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT PART 2 - WASTE INFORMATION

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

CA DOS 1223640

	<i>,</i> ,	•	PART 2 - WASTI	EINFORMATION		[GA DU54	223049
H. WASTE ST	TATES, QUANTITIES, AN	D CHARACTER	STICS	* * * * * * * * * * * * * * * * * * * *		<u></u>	
	TATES (Check of the apply)	OS MARTE CUANT	TY AT SITE	03 WASTE CHARACTE	PASTICS (Chool of the so	9 ⁽ 7)	
IX A. SOLID IZ S. POWOEI IZ C. SLUDGE	U E. SLUMMY R. FINES 10 F. LIQUID LI Q. GAS	Measure of must be TONS	/ weeks quantified independent 8-9	18 A. TOXIC 13 B. COMPOS 13 C. RADIOA	CI E SOLUE SIVE CI F SIPRIC CTIVE OF E F AM PENT CI II SOUTA	ILE LI I. HIGHLY! TIOUS LI J. EXPLOS MABLE LI K. REACT!	ME VE
	: () (2.6%)	CUBIC VAROS	····	Ü D. PERSIST	ENT ÜÜÜÜMTA	BLE LINCOMF	
LI D. OTHER	(Speedy)	NO. OF DRUMS .				U m. NOT A	roomous
HL WASTE T	YPE	<u> </u>		<u> </u>			
CATEGORY	SUBSTANCE N	AME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMHENTE		
SLU	SLUDGE		unknown				
OLW	OILY WABTE		unknown		8-9 tons	every 10-12	years
SOL	SOLVENTS		unknown				
PSD	PESTICIOES						
occ	OTHER ORGANIC CH	IEMICALB					
IOC	INORGANIC CHEMIC	ALS	1				
ACD	ACIDS						
BAS	BASES		÷				į
MES	HEAVY METALS		·	-			
IV. HAZARDI	OUS SUBSTANCES (See A	geands for read frequen	ly eited CAS Numbers)	/	•		· · · · · · · · · · · · · · · · · · ·
01 CATEGORY	02 SUBSTANCE N		03 CAS NUMBER	04 STORAGE/DISF	OSAL METHOD	05 CONCENTRATION	OR MEASURE OF
SLU	paint sludge (non-haz)		GSX SERVI	CES		
SOL	waste solvent	HARL BRAD		GSX SER		•	1
	(trichleroetha	ine)	25323-89-1	GSX SERVI			
0111	oily waste (no	_	2.132.3-03-1	GSX SERVI			
_OLW	OTTY WORLS THE	UI-UNE I	<u> </u>	444 4441	VLV		
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	CKS (See Appendix for CAS Mumb			r		,	
CATEGORY	91 FEEDSTOC	X NAME	02 CAS NUMBER	CATEGORY	O1 PEGDSTO	OCK NAME	02 CAS NUMBER
FDS				FDS			
FDS			_	FDS			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
FDS				FDS			
FDS				FDS			
VI. SOURCE	S OF INFORMATION 1016	apacille reférences, e.g.,	state files, sample analysis,	reports)			
	GA EPD STATE FI J.S. MFG CORP.		PLASTICS IN	IV : SOCIAL	CIRCLE. GA		

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POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

L IDENTIFICATION	
GATATE 0054225649	

	CF HAZARDOUS CONDITIONS AND INC.	ENTS	
IL HAZARDOUS CONDITIONS AND INCIDENTS			
01 (2) A. GROUNDWATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 🗆 OBSERVED (DATE:) D POTENTIAL	☐ ALLEGED
01 D B. SURFACE WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 GOBSERVED (DATE:	.) D POTENTIAL	D ALLEGED
• • • • • • • • • • • • • • • • • • •	•		
01 C. CONTAMINATION OF AIR 03 POPULATION POTENTIALLY AFFECTED:	02 C OBSERVED (DATE: 04 NARRATIVE DESCRIPTION) C) POTENTIAL	☐ ALLEGED
	; 1		ļ į
01 D. FIRE/EXPLOSIVE CONDITIONS 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE: 04 NARRATIVE DESCRIPTION) D POTENTIAL	☐ ALLEGED
	•		
01 E. DIRECT CONTACT 03 POPULATION POTENTIALLY AFFECTED:	02 OBSERVED (DATE:	.) D POTENTIAL	☐ ALLEGED
•			
01 D F. CONTAMINATION OF SOIL 03 AREA POTENTIALLY AFFECTED: Moreal	02 OBSERVED (DATE:	.) D POTENTIAL	() ALLEGED
Programme			
· · · · · · · · · · · · · · · · · · ·			
01 🖸 G. DRINKING WATER CONTAMINATION 03 POPULATION POTENTIALLY AFFECTED:	02 () OBSERVED (DATE:	.). D POTENTIAL	[] ALLEGED
		. •	
01 DH. WORKER EXPOSURE/INJURY 03 WORKERS POTENTIALLY AFFECTED:	02 (1) OBSERVED (DATE:	.) POTENTIAL	☐ ALLEGED
		_	
01 31 POPULATION EXPOSURE/INJURY 03 POPULATION POTENTIALLY AFFECTED:	02 : OBSERVED (DATE:	POTENTIAL	□ ALLEGED

SEPA

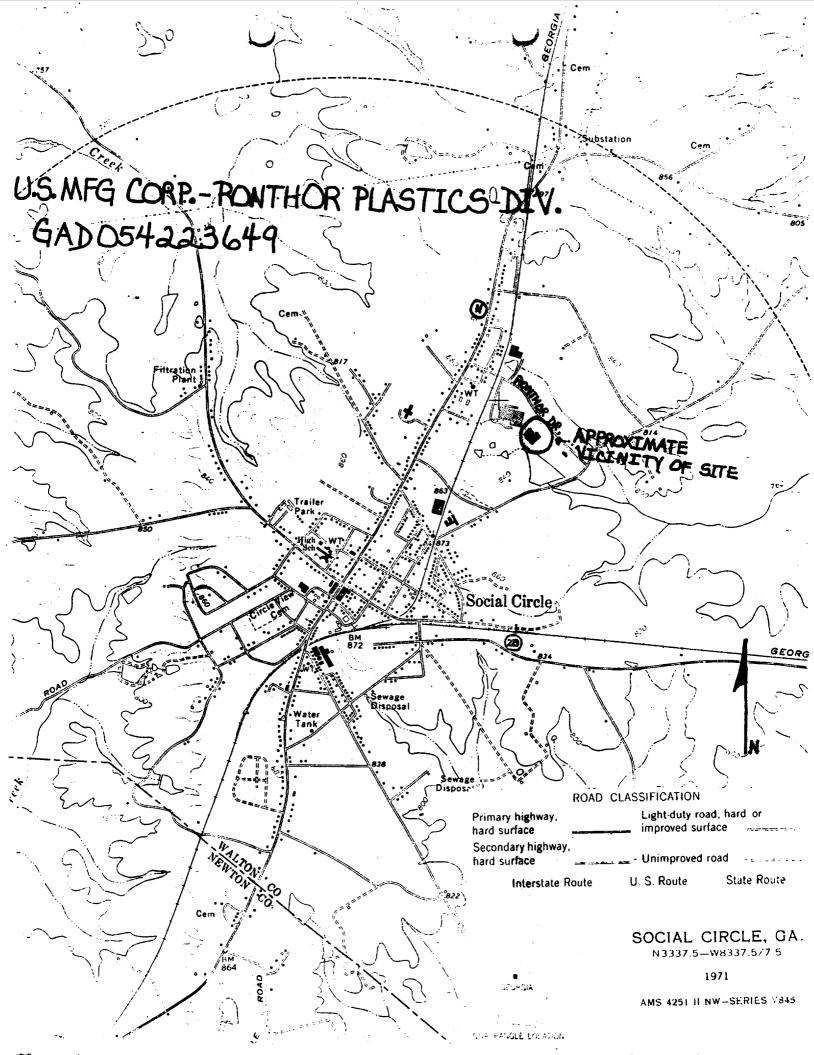
POTENTIAL HAZARDOUS WASTE SITE PRELIMINARY ASSESSMENT

L IDENTIFICATION

01 STATE 02 SITE NUMBER

GA DOSA 22 3645

PART 3 - DESCRIPTION OF HAZ	ARDOUS CONDITIONS AND INCID	17 5	LGA_LD	154223649
HAZARDOUS CONDITIONS AND INCIDENTS (Continued)				
01 D. J. DAMAGE TO FLORA 04 NARRATIVE DESCRIPTION	02 OBSERVED (DATE:	_)	D POTENTIAL	() ALLEGED
				•
I C K, DAMAGE TO FAUNA I NARRATIVE DESCRIPTION (Include name(s) of apostos)	02 C OBSERVED (DATE:	_)	D POTENTIAL	□ ALLEGED
• •				
L. CONTAMINATION OF FOOD CHAIN NARRATIVE DESCRIPTION	02 C OBSERVED (DATE:	_)	C) POTENTIAL	□ ALLEGEO
☐ M. UNSTABLE CONTAINMENT OF WASTES	02 () OBSERVED (DATE:		D POTENTIAL	C) ALLEGED
(Spite needs standing depressioning during) 3 POPULATION POTENTIALLY AFFECTED:	04 NARRATIVE DESCRIPTION	•	-	
1 D. N. DAMAGE TO OFFSITE PROPERTY 4 NARRATIVE DESCRIPTION	02 OBSERVED (DATE::	_)	D POTENTIAL	D ALLEGED
I () O. CONTAMINATION OF SEWERS, STORM DRAINS, WWTPs I NARRATIVE DESCRIPTION	02 OBSERVED (DATE:	}	□ POTENTIAL	C) ALLEGED
1 D P. ILLEGAL/UNAUTHORIZED DUMPING	02 🗆 OBSERVED (DATE:	_)	D POTENTIAL	□ ALLEGED
I NARRATIVE DESCRIPTION				•
- 5 DESCRIPTION OF ANY OTHER KNOWN, POTENTIAL, OR ALLEC	DED LIA 74006			
DESCRIPTION OF ANY OTHER INCOME, POTENTIAL, ON ALLEC	EU TIALANUS			
			-	
TOTAL POPULATION POTENTIALLY AFFECTED: 1mil	=(414); 2mil=(1,831); 3	m1]=(2,424)	
Above populations were counte the HRS	d from a topographical	map i	n accordar	nce with
		+	·	·
. SOURCES OF INFORMATION (Cite specific references, e.g., state Mee.	temple enelysis, reports)			
GA EPD STATE FILES U.S. MFG. CORP RONTHOR PLA	STICS DIV.; SOCIAL CIRC	LE, G	iA	



Form Approved OMR No. 158-S80004

AM ALCOCATION THE PROPERTY OF				
VII. SIC CODES (4-digit, in order of prioring)			2.00000	
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10 11 . 11	13/13	* 144		
E Vapediy)		(specify)	D. FOURTH	
7 19 16 : 10	7	- 19		
VIII. OPERATOR INFORMATION				
· · · · · · · · · · · · · · · · · · ·	A. NAME			the name listed
& RONTHOR PLASTICS	5 DIV 45	4FG CORP	' ' ' ' ' <u>•</u>	wner?
n io		,	94	
F = FEDERAL M = PUBLIC (other than fede	iate letter into the enswer box; if	"Otner", specify.)	D. PHONE (area co	de & no.)
S STATE O = OTHER (apecity)			A 404 464	2641
表 STREET OR P.	0, 80X			
PO BOX 448				
F. CITY OR TOWN		S.STATE H. ZIP CODE	IX. INDIAN LAND	
GCA 0. A. 0. A. C. E	, , , , , , , , , , , , , , , , , , , 	61 2-170	Is the facility located on Inc	dien lande?
BSOCIAL CIRCLE		GA 30279	YES SAN	
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X. EXISTING ENVIRONMENTAL PERMITS				
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9 R A 9				- .
XI. MAP	120 17 14	391		
Attach to this application a topographic map of the outline of the facility, the location of each treatment, storage; or disposal facilities, and es water bodies in the map area. See instructions for XII. NATURE OF BUSINESS (provide a brief description)	of its existing and proposed ich well where it injects fluid ir precise requirements.	intake and discharge s is underground, include	tructures, each of its hazi	irdous waste
BUILDING AUD	D PEDOUCTS	FOR FURN	ITURE, POUL	TRY,
BUILDING AUD	OFFICE PED	DUCTS IN	DUSTRIES.	
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WILL OF DIEGOTION for former's				
XIII: CERTIFICATION (see instructions)				
Secretify under penalty of law that I have person interests and that, based on my inquiry of application, I believe that the information is trials information, including the possibility of file.	f those persons immediately ue, accurate and complete. I	responsible for obtain	ing the information com re significant penalties fo	tained in the
A. NAME & OFFICIAL TITLE (Type or print) Michael R. Filkins	B. SIGNATURE	a a helil	C. DATE	IGNED
Michael R. Filkins General Manager	Echoe	(K. Filher	· 11.	121/30.
COMMENTS FOR OFFICIAL USE ONLY				
C				
EPA Form 3510-1 (6-80) REVERSE		*	38	
				

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revi EP/	Place an "X" in the appropriate box in A or B below (merk one box only) to indicate whether this is the first application you are submitting for your facility or revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above. A. FIRST APPLICATION (place on "X" below and provide the appropriate date)																		
	1. EXISTING FACILITY (See instructions for definition of "existing" facility. Complete item below.) FOR NEW FACILITY (Complete item below.) FOR NEW FACILITIE FOR NEW FACILITY (Complete item below.) FOR NEW FACILITY (Complete item below.)											LITIE							
8	8 64 03 22 OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCED TION SEGAN OR IS EXPECTED TO SEGI																		
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Ш	. PF	100	CES	SSES - CODES A	ND DES	IGN CAP	ACITIES	>				- *				· ·			
8. 1	A. PROCESS CODE — Enter the code from the list of process codes below that best describes each process to be used at the facility. Ten lines are provided for entering codes. If more lines are needed, enter the code(s) in the space provided. If a process will be used that is not included in the list of codes below, ther describe the process (including its design capacity) in the space provided on the form (Item III-C). 3. PROCESS DESIGN CAPACITY — For each code entered in column A enter the capacity of the process. 1. AMOUNT — Enter the amount. 2. UNIT OF MEASURE — For each emount entered in column B(1), enter the code from the list of unit measure codes below that describes the unit of measure used. Only the units of measure that are listed below should be used. PRO- APPROPRIATE UNITS OF CESS MEASURE FOR PROCESS PROCESS CODE DESIGN CAPACITY — PROCESS CODE DESIGN CAPACITY																		
C T	Storage: CONTAINER (berrel, drug etc.) Set GALLONS OR LITERS GALLONS OR LITERS GALLONS OR LITERS CUBIC YARDS OR CUBIC YARDS OR CUBIC YARDS OR CUBIC METERS GALLONS OR LITERS SURFAGE IMPOUNDMENT TOS GALLONS PER DAY OR LITERS PER DAY TOS GALLONS PER HOUR OR LITERS PER HOUR OR METRIC TONS PER HOUR OR LITERS PER DAY TOS GALLONS PER HOUR OR LITERS PER DAY CHER (Use for physical, chemical, thermical, thermical or biological treatment thermical of processes in the space send occurring in tanks, surface impoundments or incinerations. Describe the processes in a form. Describe the space provided; Item III-C.)																		
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Form Approved UMB No. 15/15/60004

IV	. E	DESC	RE	PTION	i OF HAZ	CARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit humber from 40 CPR, Subpert D for each listed hezerdous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpert D, enter the four-digit number(s) from 40 CFR, Subpert C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- 9. ESTIMATED ANNUAL QUANTITY For each listed weste entered in column A estimate the quantity of that weste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed weste/s/ that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column 8 enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	K
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hezardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hezardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes, if more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hezerdous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- 2. In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	Н	A.	Εļ	PA			C.	UNIT												D. PROCESSES		
LINE NO.	W/	A5	T	ΕN	10	QUANTITY OF WASTE			SURE (enter code)				1.	PR	OCE (en		CODE	:s		2. PROCESS DESCRIPTION (if a code is not entered in D(1))		
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X-2	D	0	7	0	2	400	1	P		T	0	3	D) 6	0	T	1-1		1-1			
X-3	D	0	7	0	1	100		P		T	0	3	E	8	3 0	T	1 1		7 1			
X-4	D	0	7	0	2						T	7		T	1	Ī	1 1		1 1	included with above		

FPA Form 3510-3 (6-80)

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VII. FACILITY GEOGRAPHIC LOCATI LATITUDE (degrees, minute 3 4 / 7 VIII. FACILITY OWNER VIII. FACILITY OWNER A. If the facility owner is also the facility skip to Section IX below. B. If the facility owner is not the facility 1. NAM IX. OWNER CERTIFICATION I certify under penalty of law that I have documents, and that based on my inquiry submitted information is true, accurate, a including the possibility of fine and imprint the content of the company of law that I have documents, and that based on my inquiry submitted information is true, accurate, a including the possibility of law that I have documents, and that based on my inquiry submitted information is true, accurate, a submitted information is true, accurate, as submitted information is true, accurate, as	operator as listed in Section V operator as listed in Section	LONGI III on Form 1, "General Information Form 1, complete the factor of the second o	mation submitted taining the information	in this and all attenting false inform	code & no.) code tached that the nation,
VII. FACILITY GEOGRAPHIC LOCATI LATITUDE (degrees, minute 3 4 7 7 VIII. FACILITY OWNER VIII. FACILITY OWNER A. If the facility owner is also the facility skip to Section IX below. B. If the facility owner is not the facility 1. NAME S. STREET OR P.O. BOX I certify under penalty of law that I have documents, and that based on my inquiry submitted information is true, accurate, a including the possibility of fine and impressibility of fine and impressibility under penalty of law that I have documents, and that based on my inquiry submitted information is true, accurate, a including the possibility of fine and impressibility under penalty of law that I have documents, and that based on my inquiry submitted information is true, accurate, a including the possibility of fine and impressibility of fine and impressibil	operator as listed in Section V operator as listed in Section	LONGI III on Form 1, "General Information III on Form 1, complete the forward 4. CITY OR TOWN 4. CITY OR TOWN And familiar with the information of the complete of the co	mation submitted taining the information	in this and all attention, I believe to the sation, I believe to the sation.	tached that the nation,

RONTHOR PLASTICS DIVISION

Greek

P. O. Box 448 295 Ronthdr Drive Social Circle, Ga. 30279 404-464-2641

November 21, 1980

Mr. Ray Cozart EPA-Region IV 345 Courtland St., N.E. Atlanta, Ga. 30308

Dear Mr. Cozart:

When Evans Products Co. filed its Notification of Hazardous Waste Activity form on Aug. 11, 1980, I feel we filed a report which has some errors in it.

We mistakenly listed all the hazardous materials which we use in our operation here in Social Circle, Ga. However we do not generate any waste from the materials other than from the FO17 Paint Residue which is covered in this report.

Since the first form was filed in August, Ronthor Plastics Division of Evans Products Co. was acquired by U.S. Manufacturing Corporation on Oct. 1, 1980 which accounts for the change in name.

If you want us to file a new Notification of Hazardous Waste Activity form please let me know.

Your cooperation in this matter is appreciated.

Very truly yours,

M. R. Filkins

General Manager

MRF:ejc

File (R)

RONTHOR PLASTICS DIVISION

P. O. Box 448 295 Ronthor Drive Social Circle, Ga. 30279 404-464-2641

Periode Hande Jemps B. 18 Hur 15 Ho

December 8, 1982

RECEIVED

Mr. John Taylor
Hazardous Waste Section
Georgia Environmental Protection Division
270 Washington Street, S.W.
Atlanta, Ga. 30334

PEC 14 1982

"NVIRONMENTAL FROTECTION DIVISION LAND PROTECTION DEVISION

RE: Paint Sludge Disposal

Dear Mr. Taylor:

Ronthor Plastics, a subsidiary of U.S. Manufacturing, generates three types of paint sludge in a portion of its manufacturing operations. It is our request that we be allowed to dispose of these wastes, which have been otherwise determined to be non-hazardous, in the Walton County landfill.

Attached you will find copies of the laboratory analysis of both the wet booth sludge and the dry booth sludges. It is noted that the dry booth filters were tested dry, but when disposed, they will also be placed in drums and will be filled with water in order to alter the flashpoint to exceed 140°F. Both types of sludges will be placed in drums with snap seals, and be marked on the outside with placards indicating that a non-hazardous wet paint sludge is inside.

It is further noted that the wastes discussed in this letter are those identified by our Hazardous Waste Permit Application, EPA ID number GAD054223649.

We look forward to your response.

Sincerely,

Doug Hawkins

Manager of Engineering

DH: jmp

cc: Walton County Commission
Hightower Consulting Engineers
M.R. Filkins - Ronthor Gen. Mgr.
EPD file

SEPTEMBER 17, 1982

LABORATORY REPORT

HIGHTOWER CONSULTING ENGINEERS P. O. BOX 565
SOCIAL CIRCLE, GEORGIA 30279

1 OF 2 PAGES REPORT NO. 12114

ATTN: MR. FRANK SHERRILL

SAMPLE MARKING: 4 SAMPLES, RECEIVED 8-31-82.

Wet Booths

RESULTS

TOTAL METALS

	TOTAL METALS			
	SAMPLE #1	SAMPLE #2	SAMPLE #3	
ARSENIC	<0.005	<0.005	<0.05	
BARIUM	0.1	<0.1	<0.1	
CADMIUM	<0.01	<0.01	<0.01	
· CHROMIUM	<0.02	<0.02	<0.02	
LEAD	0.08	0.06	0.06	
MERCURY	<0.0005	<0.0005	<0.0005	
SILVER	<0.01	<0.01	<0.01	•
SELENIUM	<0.03	<0.03	<0.03	
		•	- -	
NOTE: ALL RESULTS IN M	ILLIGRAM/LIT	ER		<u> </u>
CHARACTERISTIC OF CORRO	SIVITY		. •	
PH (LABORATORY)	6.03	6.52	6.48	
CHARACTERISTIC OF IGNIT	ABILITY			
FLASH POINT (PENSKY MAR	TIN) >210°	>210°C '	>210°	

SOUTHEAST LABOR ORIES, INC.

REPORT No. 12114

SAMPLE #4

EXTRACTION:

ANALYSIS LEACHATE RESULTS

NOTE: LEACHATE RESULTS IN MILLIGRAM/LITER.

CHARACTERISTIC OF CORROSIVITY

PH (LABORATORY)..... 6.67

CHARACTERISTIC OF IGNITABILITY

FLASH POINT (PENSKY MARTIN).....>210°C

RESPECTFULLY SUBMITTED,

SOUTHEAST LABORATGRIES, INC.

ESSE L. SMITH

JLS:DB

HIGHTOWER CONSULTING ENGINEERS P. O. BOX 565
SOCIAL CIRCLE, GEORGIA 30279

Date:_	SEPTEMBER	17,	1982	
P. O. 1	Vo			

CHEMICAL ANALYSIS 4 SAMPLES, RECEIVED 8-31-82 PER OUR REPORT NO. 12114

TOTAL \$775.00

t.

THANK YOU,

SOUTHEAST LABORATORIES. INC.

Caboratories inc. 1490 Mecasia Si N. W. Atlanta Ga 30309 (404) 873-1896 (404) 873-1896

NOVEMBER 23, 1982

LABORATORY REPORT

Dry Booths

HIGHTOWER CONSULTING ENGINEERS P. O. BOX 565
SOCIAL CIRCLE, GEORGIA 30279

P. 0. No. <u>565</u> REPORT NO. <u>12446</u>

ATTN: MR. FRANK SHERRILL

SAMPLE MARKING: LACQUER PAINT SAMPLE, RECEIVED 11-17-82.

PROCEDURE: EXTRACTION PROCEDURE, FED. REG., EPA Vol. 45, No. 98, May 19, 1980, PP. 33127-33131.

LEACHATE RESULTS

	<0.002
BARIUM	<0.5
CADMIUM	<0.01
HEXAVALENT CHROMIUM	<0.02
LEAD	<0.05
MERCURY	<0.001
SELENIUM	<0.002
SILVER	<0.05
TOTAL CHROMIUM	<0.02

NOTE: LEACHATE TEST RESULTS IN MILLIGRAM/LITER.

RESPECTFULLY SUBMITTED.

SOUTHEAST LABORATORIES. INC.

JESSE L. SMITH

JLS:DB



NOVEMBER 23, 1982

LABORATORY REPORT

HIGHTOWER CONSULTING ENGINEERS P. O. BOX 565
SOCIAL CIRCLE, GEORGIA 30279

P. O. NO. <u>565</u> REPORT NO. <u>12446</u>

ATTN: MR. FRANK SHERRILL

SAMPLE MARKING: LAQUER PAINT SAMPLE, RECEIVED 11-17-82.

RESULTS

RESPECTFULLY SUBMITTED.

SOUTHEAST LABORATORIES, INC.

ESSE L. SMITH

JLS:DB

Doutheast Laboratories inc. 1490 Mecaslin Sr. N.W. Arlania Go. 30309 (404)873-1896 (404)873 1880

NOVEMBER 23, 1982

LABORATORY REPORT

HIGHTOWER CONSULTING ENGINEERS P. O. BOX 565
SOCIAL CIRCLE, GEORGIA 30279

. P. O. NO. <u>565</u> REPORT NO. <u>12445</u>

ATTN: MR. FRANK SHERRILL

SAMPLE MARKING: EPOXY PAINT SAMPLE, RECEIVED 11-17-82.

PROCEDURE: EXTRACTION PROCEDURE, FED. REG., EPA Vol. 45, No. 98, May 19, 1980, PP. 33127-33131.

WEIGHT OR SOLID RESIDUE	SO GRAMS	j
INITIAL PH OF LEACHATE		
FINAL PH OF LEACHATE		
ML OF 0.5N ACETIC ACID ADDED	6.2	

LEACHATE RESULTS

ARSENIC	<0.004
BARIUM	<0.5
CADMIUM	<0.01
HEXAVALENT CHROMIUM	<0.02
LEAD	<0.05
MERCURY	<0.001
SELENIUM	<0.002
SILVER	<0.05
TOTAL CHROMIUM	<0.02

NOTE: LEACHATE TEST RESULTS IN MILLIGRAM/LITER.

RESPECTFULLY SUBMITTED,

SOUTHEAST LABORATORIES, INC.

ESSE L. SMITH

JLS: DB



NOVEMBER 23, 1982

LABORATORY REPORT

HIGHTOWER CONSULTING ENGINEERS P. O. BOX 565 SOCIAL CIRCLE, GEORGIA 30279

P. O. NO. <u>565</u> REPORT NO. <u>12445</u>

ATTN: MR. FRANK SHERRILL

SAMPLE MARKING: EPOXY PAINT SAMPLE, RECEIVED 11-17-82.

RESULTS

RESPECTFULLY SUBMITTED,

SOUTHEAST LABORATORIES, INC.

ESSE L. SMITH

JLS:DB



JOE D. TANNER

Bepartment of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S W ATLANTA, GEORGIA 30334

J. LEONARD LEDBETTER
Division Director

January 31, 1983

Mr. Doug Hawkins Manager of Engineering Ronthor Plastics Division P. O: Box 448 Social Circle, GA 30279

Dear Mr. Hawkins:

This is in response to your December 8, 1982 letter, to John Taylor, regarding the disposal of non-hazardous solid waste. As you are aware, the final decision to accept a particular non-hazardous waste stream at a county landfill is up to the County Commissioners. Because of questions which the county may have regarding the acceptance of wastes in drums in the landfill, we cannot guarantee you that the Walton County Landfill will accept them. However, I recommend that you submit a schedule of the rate of generation of the wastes you want to dispose of to the landfill operators for their review. If they are assured that the wastes will be consistently non-hazardous, they may be willing to accept them on a mutually agreed upon schedule, provided that you comply with whatever terms they feel are necessary to ensure the safe operation of their landfill.

The sludge analyses that you have submitted indicate that, at times, the sludges may exhibit the hazardous waste characteristic of ignitability. Although you have stated that you intend to add water to the sludges to raise their flashpoints, more information regarding the procedures to accomplish this and methods to guarantee that the flashpoints have been satisfactorily altered must be provided prior to written approval for disposal from this office.

If I can be of further assistance, please contact me at 404/656-7802.

Sincerely,

Bree Mundy

Bill Mundy
Environmental Engineer
Industrial & Hazardous Waste
Management Program

BM:bpk:2227C cc: James Dunbar

Walton County Commission File: Ronthor Plastics (R)



JOE D. TANNER
Commissioner

J. LEONARD LEDBETTER
Division Director

Mr. C.D. Hawkins

Manager of Engineering Ronthor Plastics Division U.S. Manufacturing Corp.

Social Circle, GA

P.O. Box 448, 295 Ronthor Drive

30279

Bepartment of Natural Resources

ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S W ATLANTA, GEORGIA 30334

March 7, 1983

RE: Request for Changes for Divisions.

Facility Ronthor Social

Status Plastics Circle,

GAD054223649

Dear Mr. Hawkins:

This will acknowledge receipt of your request for withdrawal of your application for a Hazardous Waste Facility permit.

Based on the information provided, withdrawal of your application is warranted and your permit application has been placed in our inactive files. As requested, your status has been changed to a generator and your EPA Identification Number has been retained.

Please be advised that withdrawal of your permit application invalidates any variance that you received to continue existing hazardous waste treatment storage or disposal during the permit review process and that based on our concurrence with your withdrawal request, the Federal Environmental Protection Agency will terminate your facility's interim status.

Should you wish to treat, store, or dispose of hazardous waste in the future, it will be necessary that a hazardous waste handling permit be issued, prior to the construction of such facilities, under authority of Section 8 of the Georgia Hazardous Waste Management Act and paragraphs .10 and .11 of Georgia's Rules for Hazardous Waste Management, Chapter 391-3-11.

If further clarification is needed on this matter, please feel free to contact Mr. George Morris at 404/656-2833.

Sincerely.

John D. Taylor,

Program Manager

Industrial & Hazardous Waste
Management Program

JDT: cmk: 2483C

cc: James H. Scarbrough Moses N. McCall, III Bettye Mokgoatsane

File: Ronthor Plastic (Y)

Love

278 Forest Avenue

Social Circle, Georgia 30279

404/464.383

September 12, 1983

RECEIVED

SFP 20 1983

Mr. George M. Morris Georgia Department of Natural Resources 270 Washington Street. S.W. Atlanta, Georgia 30334

ENVIRONMENTAL PROTECTION DIVISION: LAND PROTECTION BRANCH

RONTHOR PLASTICS Social Circle, Ca.

Dear George:

I as writing to confirm our phone communications and to follow up on additional compounds that RONTHOR PLASTICS wishes to dispose. I present the accompanying data for your review.

Man I washing

The laboratory test from Texaco is an industrial hydraulic oil which from time to time is spilled on the floor, vacuumed up and filtered for reuse. However, the remaining slippery area is taken up with an application of a common "sip-sorb" absorbent material. Is the "sip-sorb" considered a hazardous waste if it still is considered a solid?

Chon weste

Secondly, they would like to dispose of a "one time only" quantity of color concentrate. This concentrate is customarily made by the manufacturer putting a pigment into the same plastic that they use to mold the product. I have attached three data sheets showing the primary plastics and that they themselves are F.D.A. approved. This is a solid waste but contains a high concentration of pigments which disperses when melted at about 400°F. I have also attached a waste profile sheet of the pigment when in a liquid form which was declared hazardous and manifested to go to Chemical Waste Management. Please note that the thioxylated caster oil is the liquid carrier and is not in the concentrate pellets.

Please let me know your opinion on both wastes as soon as possible.

Very truly yours.

Doug Hawkins

J. Buttermore, RONTHOR ENC.



· Re: LER 02-83, 4-11-83 J. J. Albanese

LABORATORY TEST REPORT

Port Arthur, TX, May 4, 1983

Customer	Ronthor Inc.		
Address	Social Circle, GA		
Sample of	Used Rando Oil HD 6	68	
Date Secured	4-11-83		
Date Received	4-25-83		
Service Period	32 months	32 months	
Consumption	75 gal/month	40 gal/month	
Sample No.	4405	4406	
Lab. NoFS-83	1184	1185 .	
Source: Injection Molding Machine:	Farrel 2500 ton Model RS 350 1200 gal capacity Machine No. 2500	ton Model MT 600 gal capacity	
Appearance Gdor Water, Vol%	Dark Pale, Clear Used Nil		
Viscosity, cSt @ 40°C Viscosity, cSt @ 100°C Viscosity Index Color, ASTM Neutralization No. (oxalate) Ash, Wt% Composition of Ash Trace Metals, PPM Iron Lead	·	64.48 8.31 99 L4.0 Alkaline 0.09	
Copper Infrared Analysis	5 Spectra Check Produ	6	

Both oils appear to be in satisfactory condition and are considered suitable for continued service

ALS-JDs

HGW . BCE-JSH-JJA(3) CJH

THIS FORM HAS BEEN DEVELOTED BY AN	D FOR	THE USE
OF CHEMICAL WASTE MANAGE JIT, INC.	AND	OTHEP
OF CHEMICAL WASTE MANAGL. NT, INC. WASTE MANAGEMENT, INC. COMPANIES.		

SALES	CODE	
MAR	A95970	
WASTE PROFILE SHEET CODE		



GENERATOR'S WASTE MATERIAL PROFILE SHEET

GENERAL DIRECTIONS: In order for us to determine whether we can lawfully, safely and environmentally transport, store, treat or dispose of your waste stream, we must ask certain information about your waste. All of the information we seek is necessary, for our purposes and yours. Be complete in your answers: if your response is "none," so indicate. Answers must be in ink or typewritten. Information you provide will be maintained in strictest confidence. Please make a copy of this form for your records, returning the original to the location indicated below.

THIS CHEMICALAWA	ste maragement, ync. n s		EIVED5851
TECHNICAL CE		- AUG	28 ISENTE CEIVED
150 W. 137th	STREET	CWAA	// / /
- RIVERDALE, IL	LINOIS 60627	CVVVV	MAR AUG 10 1983
ATTN: TIM CAS	SHEN _	7. of U.S. Mfg.	CMW/WAR
	CILITY NAME/ADDRESS/USEPA FA	CILITY I.D. NUMBER (IF ANY):	
295 Rontho	r Drive, Social Circle, G	. 30279 GAD054223649	•
3. COMPANY CONTA	ACTS:		
GENERAL JE	mes E. Buttermore	TITLE General Manager TITLE Materials Manager	
TECHNICAL Ch		TITLE Engineering Mgr.	
		TITLE	
4. WASTE NAME:			
	ATING WASTE: Purchased ite	m being discontinued (one	time disposal)
5. 17100E00 GENER		•	
C. SOLIDS: TO	OTAL (%): 10 TOTAL DI	OTHER:	n.
	IGHT (AS # PER UNIT): approx1	mately 600 lbs per drum	
E. pHunknown ((Show the following as range of %)		
+CAM	HC1 <u>mknown</u> 9	H,PO, unknown % NaOH unknown % NH,OH unknown % Ca(OH), unknown %	. <u></u>
	OTHER:	Calon, Garages	
F. FLASH POINT		CLOSED CUP TEST C	ONLY)
	SURE (in mm of Hg at 25°C): wak		
H. BTU PER * 3		ASH CONTENT UDA	:०५त
I. CHARACTERIS	STIC COLOR Brown	DISTINCTIVE ODOR _	none
J. HALOGENATE	Dr <u>unknown</u>	SULFONATED? _unkr	.osa
K ALPHA RADIA	TION AS PCI/I DONE	-	

	ORGANIC COMPONENTS	(WITH RANGES -	INDICATE W	HETHER % OR ppi	m)	•
	unknown					
						
						
		(ATTACH ADDITE	DNAL PAGES	S IF NECESSARY)		
	DOES THIS WASTE CONT.	AIN ENDRIN, LINDAI	NE. METHOX JSEPA AT 40	YCHLOR, TOXAPH CFR 261,24?	ENE. 2.4-D. 2.	4.5-TP SILVEX. C
8.	HEAVY METALS (WITH PE	om RANGES):				
	(TOTAL)	TOTAL LEACHAB	LE	TOTAL)	TO	TAL LEACHABI
~	Ag unknown 12.35	unknown		Ho unknown C	<u>וטיין ש</u>	known
4	As unknown 7.60	unknown		NO unknown 5	-99 UI	iknown
<u>'</u>	Ba unknown 1400	unknown		Ph Wiknown q	5500 W	known
	Ca unknown 2,79	unknown		Se Anichown O	,/U u	ikaown
	Cr unknown 1400	unknown		Zn chiknown S	470 m	laova
	Cu unicnoun 77,75	unknown	•	Other (ATTACH AL	DITIONAL P	AGES)
	(IF YOU HAVE DETERMIN 40 CFR, PART 261, APPEI	IED TOTAL LEACHA	 Ables Úsin Cate by Mi	G USEPA'S "EP TO	DXICITY TES	PROCEDURE
C.	INORGANIC COMPONEN		•	MER .		•
	TOTAL CYANIDE	unierrosa L	pping	/		
	FREE CYANIDE	unicnown %				
	SULFIDE AS:	unknown L /	efri			
	BISULFITE AS:	unknown				
		unknown «	•	:	 	-
	SULFITE AS:		ONAL PAGES	F NECESSARY)		
	DOES THIS WASTE STRE	AM CONTAIN BIOLO	GIC MATER	IIALS, PATHOGENS		GICAL AGENTS
	IS THE WASTE A PESTICI	DE OR PRODUCED		-		SS? Non
			CONTAININ	0.00 EU0		
		NOPHOSPHATES —	CONTAININ	G SULFUH LI TE	S D NO	
	□ CARBA	• • •				
	☐ CHLOF	RINATED HYDROCA	RBONS		-	
HA	ZARDOUS COMPONENTS	AND CHARACTERIS	TICS			
A.	HAZARDOUS PROPERTIE	S (INSERT NUMBER	CODES PE	RINSTRUCTIONS	ON LAST PAI	SE)
	(1) TOXICITY RATING:	INHALATION	_ DERMAL	ORAL _	not_bel	ieved to be
		• •		Flammability		
	-		-	\wedge		
	(2) HAZARD IDENTIFICA	TION SYSTEM:	Health (Reactivity		
	unknown	•	`	XX .		
			Spe	cial Instructions	•	
			750			
•	LIST ANY OTHER ACUTE	OB CHRONIC		NATER 141121 - A.T.		nc .0000:-==

9.	RE	GULATORY CLASSIFICATION OF WASTE
-	Å.	IS THIS WASTE A "HAL DOUS MATERIAL" AS DEFINED BY RE LATIONS OF THE U.S. DEPARTMENT OF TRANSPORTATION PURSUANT TO THE HAZARDOUS MATERIALS TRANSPORTATION ACT? (SEE 49 CFR 172.101 AND 173 FOR "HAZARDOUS MATERIALS" LIST AND CHARACTERISTICS.) IF SO, PLEASE
		ADVISE OF THE FOLLOWING:
		(1) CORRECT SHIPPING DESCRIPTION: Hazardous Waste Liquid NOS (beleived to contain yello
•		(2) HAZARD CLASS(ES): Liquid Colorant OM - C TO CHILDREY
-		(3) MATERIAL I.D. NO.(S) 9189 149/8/47
	_	DOES THIS WASTE CONTAIN ANY "HAZARDOUS SUBSTANCE" AS DEFINED BY REGULATIONS OF THE U.S. ENVIRONMENTAL PROTECTION AGENCY PURSUANT TO SECTION 311 OF THE CLEAN WATER ACT? UNKNOWN (SEE 40 CFR 117 FOR "HAZARDOUS SUBSTANCES" AND CATEGORIES.) IF SO, PLEASE ADVISE OF THE FOLLOWING:
		(1) THE NAMES OF EACH HAZARDOUS SUBSTANCE PRESENT IN THE WASTE, THE HAZARD CATEGORY (X, Å, B, C OR D) AND THE APPROXIMATE CONCENTRATION OF THE SUBSTANCE BY WEIGHT IN THE WASTE:
		unknown
		(ATTACH ADDITIONAL PAGES IF NECESSARY)
	C.	PROTECTION AGENCY PURSUANT TO SECTION 3001 OF THE RESOURCE CONSERVATION AND RECOVERY ACT? (SEE 40 CFR, PART 261 FOR WHAT IS A "HAZARDOUS PASTE.") IF SO, STATE:
	•	(1) THE USEPA HAZARDOUS WASTE NUMBER(S): DOS DOOF DOOF
		(2) DO YOU CLAIM TO BE A SMALL QUANTITY GENERATOR?
	D.	IS THIS WASTE A "HAZARDOUS WASTE" AS DEFINED BY THE ENVIRONMENTAL REGULATORY AGENCY IN YOUR STATE? UNKNOWN IF SO, STATE WHY IT IS SO DEFINED AND ANY STATE HAZARDOUS WASTE CODE NUMBERS ASSIGNED:
	MA	THE INFORMATION PROVIDED IN SECTIONS 6-9 BASED UPON LABORATORY ANALYSIS OF THE WASTE STERIAL? DO IF SO, PLEASE ADVISE OF THE DATE OF THE MOST RECENT ANALYSIS:
*2		E RESULTS. IANTITY/SHIPPING REQUIREMENTS:
14.		TICIPATED VOLUME IS: approximately 1000 # (one time disposal)
		LLONS TONS CUBIC YARDS DRUMS OTHER IX pounds
		R: DAY D WEEK D MONTH D YEAR D ONE TIME D
	TR	ANSPORTATION EQUIPMENT REQUIRED: to be provided by C.W.M.
	SE	RVICE/SCHEDULING REQUIREMENTS: One time once approved
		ATOR'S PRIZED SIGNATORY:
,,,,,		
		Chamical Wests Manager 1 4
CO	NFI	Chemical Waste Management, Inc
25 0	ons	ideration for the Generator's release of the above information, and any other supplemental data provided access to treat
		formation as confidential property and will not disclose such information to other cept asis received and in roumstances only after first giving notice to the Generator.
		Dech. Representative
-		Title

516 LOVE 3017 1. JERIS

Copu-lise

PONTHOR PLASTICS DIVISION

P. O. Box 448 295 Ronthor Drive Social Circle, Ga. 30279 404-464-2641

February 6, 1984

FEB 101984

ENVIRONMENTAL PROTECTION DIVISION LAND PROTECTION BRANCH

Mr. J. Leonard Ledbetter, Director Department of Natural Resources Environmental Protection Division 270 Washington Street, S.W. Atlanta, Georgia 30334

Dear Mr. Ledbetter:

As discussed with Mr. George Morris of your office, we have not listed approximately fifty-eight tons of waste that was manifested and sent to the Amelle, Alabama facility while we were running tests to determine if it was hasardous. Since the tests did confirm that the waste was not hasardous, we did not list that quantity on hand as of January 1, 1983 nor the quantity generated.

We have used the code D000 to designate a nickel acrylic paint filter waste which is not listed, but according to Mr. Morris, does have a 20 ppm limit.

Since we have coordinated very closely with your office in filling out the report, I trust that everything will be in order.

Sincerely yours,

William Love Plant Manager

WL/nh

cc: EPD Correspondence File DPT (Doug Hawkins)

Georgia Environmental Protection Division GEORGIA ANNUAL HAZARDOUS WASTE REPORT Reporting Period January 1 thru December 31, 1983 FORM A IDENTIFICATION

· Please print/type with Elite type (12 characters per inch)

I.	EPA	I.D.	NUMBER
----	-----	------	--------

GADO 54223649

II. NAME OF INSTALLATION

RONTHOR PLASTICS. DIV. OF U.S. MANUFACTURING

III.INSTALLATION MAILING ADDRESS

P.O. BOX 448, SOCIAL CIRCLE,

Street or P.O.Box
SOCIAL CIRCLE GEORGIA 30279
City or Town State Zip Code

IV. LOCATION OF INSTALLATION (if different than Section III. above)

295 RONTHOR DRIVE

Street or Route Number

SOCIAL CIRCLE GEORGIA 30279

City or Town State Zip Code

HALTON County

V. INSTALLATION CONTACT

ECKLUND, RICHARD

Name (last and first)

(404) 464 = 2641

Phone No. (Area code & number)

VI. PROCESS IN USE (Check as appropriate)

SQG	GEN	TRN	TO1	T02	т03	т04	S01	S02	s 03	S04	D80	D81	D83
	Х												

PRIVATE (Handle only self generated waste) COMMERCIAL (Handle waste generated from other sources)

VII.CERTIFICATION - I certify under penalty of Law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information. I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

William Love. Plant Manager Print/Type Name & Title

Signature of

2 7 84-

Authorized Representative

SELF-GENERATED HAZARDOUS WASTE AND ITS DISPOSITION

	D. 0. 0. 1	D10.015			ì	1	
		D101017					
		DIOIOIB					
1. EPA HAZARDOUS WASTE NUMBER							TOTAL
2. Un Hang, Un-site on January 1, 1983	3.360		•				3.360
3. Generated during 1983	11.294	3.613	/	3.000	7		17.907
4. TUTAL AMOUNT FOR WHICH TO ACCOUNT	14.654	3.613		3.000	1		21.267
5. Shipped to State of Alabama		3.613		3.000	4		6.613
6. Shipped to State of			_	:			
7. Snipped to State of						 	
8. Shipped to State of 9. Shipped to Georgia Facility for Use,			1_			+-	
Reuse, Recycle or Reclaim	10.654						10.654
10. Shipped to Georgia Facility for Treatment, Storage, or Disposal	·						
ll. Treated Un-site							
12. Treatment Code							
13. Disposea of Un-site			-			_	
14. Uisposal Code.			-			- -	
15. Un Hano, On-site on December 31, 1983	4.000					$-\!$	4.000
16. Storage Code	SOI	· · · · · · · · · · · · · · · · · · ·	-				
17. Other (Explain)	· ·		lacksquare			/	
18. TUTAL AMOUNT OF DISPOSITION	14.654	3.613	+	3.000			21.267

Page 2 of 2

DEPARTMENT OF NATURAL RESOURCES

ENVIRONMENTAL PROTECTION DIVISION

WASTE MANAGEMENT DATA SHEET

· · · · · · · · · · · · · · · · · · ·
NAME AND LOCATION OF FACILITY
Ronthor Plastics. Div. of U.S. Manufacturing Corp.
295 Ronthor Drive
Social Circle, Georgia 30279
PERSON TO CONTACT (ENTER THE NAME, ADDRESS, TITLE AND BUSINESS TELEPHONE NUMBER OF
THE PERSON TO CONTACT REGARDING INFORMATION SUBMITTED ON THIS FORM).
Richard Ecklund, Production & Inventory Control Manager
P. C. Box 448
Social Circle, Georgia 30279
(404) 464-2641
DATES OF WASTE HANDLING
(ENTER THE YEARS THAT YOU ESTIMATE WASTE TREATMENT, STORAGE OR DISPOSAL
BEGAN AND ENDED AT THE SITE. IF YOU SELECTED A FACILITY OFF-SITE PLEASE
NOTE AND EXPLAIN IN "COMMENTS" SECTION.
Prior to waste being manifested and shipped to Chemical Waste Management
in Amelle, Ala., waste was hauled by contract transporters (B.R. Anderson
& Co.) to the Walton County Landfill. Since the paint facilities were added after the plant was operating for several years, we believe that
it began approximately 10 years ago.
-
GENERAL TYPE OF WASTE
1- () ORGANICS 7- () BASES
2- () INORGANICS 8- () PCB's
3- (X) SOLVENTS 9- () MIXED MUNICIPAL WASTE
4- () PESTICIDES 10- () UNKNOWN
5- () HEAVY METALS 11- () OTHER (SPECIFY)
6- () ACIDS
WASTE QUANTITY (ESTIMATED)
Approximately 8 to 9 tons maximum over 10 to 12 year period.
· .
HAS THERE EVER BEEN A SPILL OR DISCHARGE OF A HAZARDOUS SUBSTANCE FROM YOUR
FACILITY? (BRIEFLY EXPLAIN THE NATURE OF THE RELEASE).
Yes, a minor amount of liquid color was discharged into the Sever system
in early 1983. City officials responded and we corrected the moblem.

COMMENTS

(IF THERE IS ANY COMMENTS THAT YOU BELIEVE WOULD CLARIFY THE PAST WASTE HANDLING PRACTICES OF YOUR FACILITY OR OF FACILITIES YOU SELECTED TO HANDLE YOUR WASTE, PLEASE ELABORATE IN THE SPACE PROVIDED).

This plant is primarily an injection molding company and only in recent years has the painting operation been expanded to generate substantial amounts of hazardous waste. Prior to that time neither the liquid color nor our nickel acrylic paint were being used in our processes. The only apparent waste in the early years was probably spent solvents.

SIGNATURE AND TITLE William Love (404)464-2641

NAME TELEPHONE

295 Ronthor Drive STREET

Social Circle, Georgia 30279
CITY STATE) ZIP CODE

Williamore

DATE



Amoco. Polystyrene

IMPACT

data sheet

GRADE HSM

Code Number AS-118

Date of Issue March, 1978

Amoco Grade H5M polystyrene is an easy flow high impact grade specifically designed for injection and structural foam molding. Typical applications include furniture parts, industrial parts (housing, fan grills, grids, etc.), housewares, toys and packaging products. This grade complies with FDA regulation 21CFR 177.1640.

	U. S . S {Tes	•	2	ic System iverted)	
Property	Units	Typical Value	Typical Value	Units	ASTM TEST
		PHYSICAL	PROPERTIES		
Flow Rate	g/10 min.	8.5	8.5	g/10 min.	D1238 (Cond. G)
Density Yield	lb/in. ³ in.3/lb	0.038 26	1.03 936	g/cm³ cm³ /kg	D792
	:	MECHANICA	L PROPERTIE	ES	
Tensile Strength @ Yield	psi	3200	225	kgf/cm²	. De38
Tensile Strength @ Break	psi	3300	232	kgf/cm²	@ 0.2 in./min.
Elongation	%	50	50	%	(@ 5.1 mm/min.)
Modulus in Flexure	10 ³ psi	290	20.4	10 ³ kgf/cm ²	D790 (Method I. Procedure A) 1/4-in. Bar
Izod Impact Strength (1/4-in, Bar) (1/8-in, Bar)	ft-lb/in. of notch	1.3 2.6	7.2 14.3	kgf-cm/cm of notch	D256 (@ 73°F)
•		THERMAL	PROPERTIES		<u> </u>
Deflection Temperature Unannealed Annealed	°F ,	165	74 85	°c	D648 @ 264 psi (@ 18.48 kgf/cm²) 1/4-in. Bar
Vicat Softening Point	°F	195	91	°C ·	D1525 (Rate 8)
•		GENERAL P	ROPERTIES	•	
Mold Shrinkage	in./in.	0.007	0.007	cm/cm	D955
* Flammability Classification	@ 0.075 in.	94 HB	94 HB	@ 0.188 cm	U. L. 94

All specimens were injection molded and tested according to the latest edition of the appropriate ASTM procedures.

Technical information and for assistance contained in this report is furnished without charge or obligation, and is given and accepted at recipients sole risk. Reasonable efforts were made to verify this information, however as conditions of use are beyond our control Amoco makes no representation about and is not responsible or liable for the accuracy or reliability of such data, the results obtained therefrom or toxicological effects of the material(s) described herein. Nothing contained in this bulletin shall be considered a recommendation for any use that may infringe patent rights or an endorsement of any particular material used in test formulations.

[•] The test method used to obtain these data solely measures response to heat and flame under the controlled laboratory conditions detailed in the test method specified, and may not provide an accurate measure of fire hazard under actual fire conditions. Furthermore, as Amico has no control over the final formulation by the user of this resin, including components incorporated either internally or externally, nor over processing conditions or final physical form or shape. These results may not be directly applicable to the intended end use.

[&]quot;Amoco" used under license from Amoco Oil Company, an affiliate.



Amoco Chemicals Corporation

Amelico High-Density Polyethylene

Code Number

AE-107 (Rev. 1)

Date of Issue

April 1980

data sheet Grade 41408

4140B is an injection grade homopolymer exhibiting outstanding stiffness in finished parts. This coupled with excellent gloss and minimum warp recommends its use for closures, flower pots, and toys. The resin may be used in direct contact with food in compliance with current FDA regulations 21CFR 177,1520 and 178,2010.

· ·	U.S. Sys		Metric (Conv	- · · · · · · · ·	
Property	Units	Typical Value	Typical Value	Units	ASTM Test
•		PHYSICAL PR	OPERTIES :		
Melt Index	g/10 min.	14.0	14.0	g/10 min.	D1238 (Cond. E)
Domaitu	lb/in. 1	0.035	0.962	g/cm ⁻¹	D1505
Yield	:- 3 /16	28.8	.1040	cm³/kg	
		MECHANICAL P	ROPERTIES	,	
Tensile Strength @ Yield	psi	4600	322	kgf/cm²	D638
Elongation @ Yield	, %	8.0		.%	(Type IV Specimen)
-	-		8.0		@ 2 in./min.
Elongation @ Break	%	15.0	15.0	%	(@ 51 mm/min.)
Stiffness	10 ^{.4} psi	210	14.7	10 ³ kgf/cm ²	D747
Tensile Impact Strength	ft-lb/in.2	18	38.5	kgf-cm/cm ²	D1822
				_	Type "S" Bar @73 F
Izod Impact Strength	ft-lb/in. of	0.55	3.0	kgf-cm/cm of	D256
	notch			notch	1/8-in. Bar @ 73 F
Hardness, Shore D	!	69	69	•••	D2240 _
	-	THERMAL PR	OPERTIES	•	
Vicat Softening Point	" F	258 .	126	°C	D1525 (Rate B)

All test specimens were compression molded (D 1928 Procedure "C") and tested in compliance with the latest edition of the appropriate ASTM procedure.

Technical information and /or assistance contained in this report is furnished without charge or obligation, and is given and accepted at recipients sole risk. Reasonable efforts were made to verify this information, however as conditions of use are beyond our control Amoco makes no representation about and is not responsible or liable for the accuracy or reliability of such data, the results obtained therefrom or toxicological effects of the materialis) described herein this bulletin shall be considered a recommendation for any use that may infringe patent rights or an endorsement of any particular material used in test formulations.

AVAILABILITY

UNION CARBIDE High-Density Polyethylene Resin DMDJ-7904
Natural 7 is available in bulk hopper cars, bulk hopper trucks, 50 lb
(22.7 kg) bags, and 1,000 lb (450 kg) bulk cartons. The product type and
lot number are clearly marked on each container. Contact the Union
Carbide Sales Office nearest you for availability in your area.

FDA STATUS

UNION CARBIDE High-Density Polyethylene Resin DMDJ-7904
Natural 7 meets standards set forth in Food Additive Regulation 21 CFR
177.1520, paragraph (c) 2.2. Accordingly, it may be used in all food contact applications.

STORAGE AND HANDLING

The selection of a specific conveyor system design will vary from plant to plant and should be determined in concert with the equipment vendors. As with all polyethylene, adequate provisions should be made to prevent accumulations of dust which, under certain conditions, could pose an explosion hazard.

PRECAUTIONARY LAESLING

On the basis of the toxicological, physical, and chemical properties of UNION CARBIDE High-Density Polyethylene Resin DMDJ-7904 Natural 7, precautionary labeling used on the containers is as follows:

FOR INDUSTRY USE ONLY

EMERGENCY SERVICE

For help in emergencies such as a spill, leak, fire or exposure involving a Union Carbide chemical or plastic, call collect day or night:

304-744-3487

For any chemical emergency, call:

CHEMTREC 800-424-9300

Gerge

_____DP'

278 Forest Avenue

Social Circle, Georgia 30279

404/464-3538

February 18, 1985

RECEIVED

FFR 31 1985

Mr. George Morris Georgia Department of Natural Resources Environmental Protection Division Land Protection Branch 270 Washington Street, S.W. Atlanta, Georgia 30334

ENVILLE CAND FROTECTION BRANCH

Dear Mr. Morris:

As we discussed by phone RONTHOR PLASTICS DIVISION of U.S. MANUFACTURING will be discontinuing production on February 28, 1985 and closing the plant shortly thereafter.

As their consultant I will be coordinating with your office and RONTHOR to insure that all hazardous waster is handled in the proper manner to insure an orderly shutdown.

I have discussed the requirements for a "clean closing" with RONTHOR'S manager Don Darlington and informed him of the closing inspection plan and the need to retain records for the 1984-85 biannual report.

To insure that both you and RONTHOR are properly informed of the progress, I will copy all letters to either party to the other.

Please contact me if you have questions.

Very truly yours,

Charles D. Hawkins

Clas. N. Hawkins

CDH/nh

cc: Don Darlington

278 Forest Avenue

Social Circle, Georgia 30279

404/464-3538

DPT

February 18, 1985

Mr. Don Darlington RONTHOR PLASTICS P. O. Box 448 Social Circle, Georgia 30279

Re: Hazardous Wastes

Dear Mr. Darlington:

I have contacted the Department of Natural Resources to inform them of RONTHOR'S intent to cease production on Feb. 28 and attached the written correspondence for your records.

While talking to E.P.P., they informed me that the annual hazardous waste report will not be filed this year, but will be filed as a two-year report in 1986 for the years 1984 and 1985. They also informed me that all records must be maintained to backup the reports. I suggest that you consider allowing me to keep copies of all E.P.D. records after the closing date since they are likely to get lost during the move.

In addition to the record keeping, you must also correctly dispose of all waste and clean all containers holding waste before the inspection by E.P.D.. They will need about one week's notice before we require inspection to schedule the visit.

In the meantime, please continue with the procedures in the manual exactly as outlined.

Very truly yours,

Charles D. Hawkins

CDH/nh

cc: George Morris, E.P.D. E.P.D. Correspondence File



Bepartment (Natural Resources

ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S.W. ATLANTA, GEORGIA 30334

May 6, 1985

Mr. Doug Hawkins Design, Prototype and Testing 278 Forest Avenue Social Circle, Georgia 30279

RE: Ronthor Plastics Facility Waste

Dear Mr. Hawkins:

This is in reply to your letter of April 20, 1985 regarding the waste remaining at the closed Ronthor Plastics facility in Social Circle. The following comments are applicable:

- If the oldest date of accumulation is March 9, 1985, Ronthor has 90 1. days to move this waste from the closed facility. You should not change the accumulation date to April 5, 1985 since part of the original waste (accumulated on March 9, 1985) remains in the drums after M and J pumped out the liquid portion.
- 2. Using the March 9, 1985 date of accumulation, Ronthor could legally store the waste until June 9, 1985. I understand the problems you have outlined with the disposal facility. We can allow you up to another 30 days past the June 9, 1985 date.
- 3. As to the city owned waste treatment pond serving the facility as well as approximately thirty (30) residences. I would recommend analysis of the sludge and/or liquid for EP metals, ignitability and corrosivity since this is the type of waste generated by Ronthor in the past. As you know, the company has records to support shipment of waste to approved disposal facilities and we have no indication that hazardous waste has been discharged to the sewer.

Should you desire additional information or have further problems with disposal of the waste, please do not hesitate to call.

Sincerely.

George Morris

Environmental Specialist Industrial & Hazardous Waste

Management Program

GM:vlp:1514M

cc: Howard Barefoot

File: Ronthor Plastics Division (R)

Nelson Head on site 404/464-3538 278 Forest Avenue Social Circle, Georgia 30279 2675 July 18, 1985 RECEIVED JUL 35 1988 Mr. George Morris L. Charles and bangering division Department of Natural Resources LAND PROJECTION ERANCH **Environmental Protection Division** 270 Washington Street, S.W. Atlanta, Georgia 30334 Re: RONTHOR PLASTICS Dear Mr. Morris: As our office discussed with you by telephone the final closure and cleanup of Ronthor should be complete by the last

week in July.

To our knowledge all applicable tests have been satisfactory, the grounds have been cleaned up and grass planted. The silos and all outside tanks will have been removed by that time.

We now believe the plant to be in condition for your final inspection of closure and respectfully request that it be done before August 1, if possible, since the on site consultant will not be at the plant after that date.

Please let us know when you expect to visit Ronthor.

Very truly yours,

Day Hawkin

Doug Hewkins

CDH/nh

cc: Don Darlington, Ronthor, U.S.M.Corp.



JOE D. TANNER

Department of Natural Resources

ENVIRONMENTÄL PROTECTION DIVISION 270 WASHINGTON STREET, S W ATLANTA, GEORGIA 30334

June 10, 1985

J. LEONARD LEDBETTER Division Director

TRIP REPORT

Trip By:..... George Morris

Accompanied By:................. None

Date of Trip:..... May 28, 1985; 2:30 pm; clear, warm

Officials Contacted: Mr. Glenn Ewing

Maintenance Supervisor

Reference: Trip Report of April 8, 1985

Comments:

Mr. Ewing is the only employee present during the day to supervise removal of equipment and clean-up of the closed facility. Two shifts of security guards are on duty through nighttime hours. Most all the machinery has been removed from the plant and the findings of present status are:

- 1. 18 drums of closed, labeled, and dated hazardous waste drums are inside a locked fenced area awaiting shipment to GSX who is working on the approvals.
- 2. Several drums of waste oil (hydraulic) are stored and marked "oil" awaiting disposal in county sanitary landfill. Previous analysis of this oil indicates it is non-hazardous.
- 3. Two of the oil spills previously noted have been cleaned up and one small area remains near the pavement. Mr. Ewing was advised of the need to clean this oil contaminated soil up.
- 4. Several empty drums are stored in one area, awaiting pick-up by purchaser.

U.S. Manufacturing Corporation June 10, 1985 Page 2

Conclusions:

Facility is proceeding with orderly closure and is awaiting word on date to remove hazardous waste.

Recommendations and Follow-Up Required:

Follow-up inspection for June 21, 1985

Reviewed by: L. Lenée Hudson 6/12/85

Attachments:

GM:vlp:16196M

File: Ronthor Plastics Division (R)



- SINCE 1971

Inc. 1490 Mecaslin Sr. N. W. Atlanta. Ga. 30309 (404) 873-1896 (404) 873-1880

JUNE 18, 1985

LABORATORY REPORT

CITY OF SOCIAL CIRCLE SOCIAL CIRCLE, GEORGIA 30279

PAGE 1 OF 2 PAGES REFORT NO. 19251

ATTN: MR. FRANK SHERILL, MAYOR

SAMPLE MARKING: SLUDGE, RONTHOR POND 5-27-85 11:30 A.M., RECEIVED 5-28-85.

TEST PROCEDURE: CHARACTERISTIC OF EXTRACTION PROCEDURE TOXICITY,
CHARACTERISTIC OF IGNITABILITY AND CHARACTERISTIC
OF CORROSIVITY AS SET FORTH IN TEST METHODS FOR
EVALUATING SOLID WASTE (SW-846), SECOND EDITION,
1982.

METAL TESTS WERE ANALYZED BY THE METHOD OF STANDARD ADDITIONS USING A PERKIN-ELMER MODEL 460 ATOMIC ABSORPTION (AA) SPECTROPHOTOMETER.

CONTAMINANT	LEACHATE TEST RESULTS MG/L
ARSENIC	<0.03
BARIUM	<0.50
CADMIUM	<0.01
TOTAL CHROMIUM	0.05
LEAD	<0.05
MERCURY	0.011
SELENIUM	<0.003
SILVER	<0.05

CITY OF SOCIAL CIRCLE - 2
SOUTHEAST LABORATORIES, INC.

JUNE 18, 1985 REPORT No. 19251

CHARACTERISTIC OF IGNITABILITY:

SAMPLE WAS TESTED FOR FLASH POINT USING THE PENSKY-MARTENS CLOSED CUP TESTER. THE SAMPLE DID NOT FLASH FROM 70°F TO 210°F. AT 210°F THE SAMPLE BOILS DUE TO THE WATER AND THE TEST WAS DISCONTINUED.

CHARACTERISTIC OF CORROSIVITY:

RAW SAMPLE PH IS----- 6.55

RESPECTFULLY SUBMITTED,

SOUTHEAST LABORATORIES, INC.

SSE L. SMITH

JLS:DB

- SINCE 1971

ÎNC. 1490 Mecasiin Sr. N.W. Atlania. Ga. 30309 (404) 873-1896 (404) 873-1880

JUNE 18, 1985

LABORATORY REPORT

CITY OF SOCIAL CIRCLE SOCIAL CIRCLE, GEORGIA 30279

PAGE 1 OF 2 PAGES REPORT NO. 19252

ATTN: MR. FRANK SHERILL. MAYOR

SAMPLE MARKING: LIQUID WASTE RONTHOR POND 5-27-85 11:30 A.M., RECEIVED 5-28-85.

TEST PROCEDURE: CHARACTERISTIC OF EXTRACTION PROCEDURE TOXICITY, CHARACTERISTIC OF IGNITABILITY AND CHARACTERISTIC OF CORROSIVITY AS SET FORTH IN TEST METHODS FOR EVALUATING SOLID WASTE (SW-846), SECOND EDITION, 1982.

METAL TESTS WERE ANALYZED BY THE METHOD OF STANDARD ADDITIONS USING A PERKIN-ELMER MODEL 460 ATOMIC ABSORPTION (AA) SPECTROPHOTOMETER. SINCE THE SAMPLE CONTAINS LESS THAN 0.5% SUSPENDED MATTER, THE SAMPLE WAS FILTERED AND METAL TESTS PERFORMED ON THE FILTRATE.

CONTAMINANT	LEACHATE TEST RESULTS MG/L
ARSENIC	- <0.005
BARIUM	- <0.50
CADMIUM	- <0.01
TOTAL CHROMIUM	- <0.02
LEAD	- <0.05
MERCURY	- 0.06 ₋
SELENIUM	- <0.003
SILVER	- <0.05

CITY OF SOCIAL CIRCLE - 2 - SOUTHEAST LABORATORIES. INC.

JUNE 18, 1985

REPORT No. 19252

CHARACTERISTIC OF IGNITABILITY:

SAMPLE WAS TESTED FOR FLASH POINT USING THE PENSKY-MARTENS CLOSED CUP TESTER. THE SAMPLE DID NOT FLASH FROM 70°F TO 210°F. AT 210°F THE SAMPLE BOILS DUE TO THE WATER, AND THE TEST WAS DISCONTINUED.

CHARACTERISTIC OF CORROSIVITY:

RAW SAMPLE PH IS---- 6.91

RESPECTFULLY SUBMITTED,

SOUTHEAST LABURATURIES, INC.

SSE L. SMITH

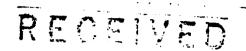
JLS:DB

278 Forest Avenue

Social Circle, Georgia 30279

404/484-3538

June 20, 1985



JUN 24 1985

ENVIRONMENTAL PROJECTION STAISION LAND PROTECTION BRANCH

Mr. George Morris Department of Natural Resources Environmental Protection Division 270 Weshington Street, S.W. Atlanta, Georgia 30334

Dear Mr. Morris:

The waste at the Ronthor Plastics facility was removed on June 20, 1985 by GSX Services to North Caroling for disposal. As you indicated in your letter of May 6, 1985, your office extended the deadline to July 9, 1985 and now Routhor is in compliance.

We now have one more problem to deal with. Ronthor has sold all of the silos which once held virgin plastics materials (i.e. polypropylene, polystyrene, and polyethylene). The silos are being disassembled in the next two weeks. I am sure that there will be three to four thousand pounds of material which should be disposed. Unfortunately, the quantities will be too small for a reclaimer to be interested, and it:would not be clean enough to use in regular injection molding. Due to the recent rulings, is it permissible to haul this to a sanitary landfill or should I look at another alternative?

Incidentally, I have not heard from the tests that were run on the pond in back of Ronthor. (automb co(21/85)

Thank you for your help.

Very truly yours,

Doug Hawkins

CDH/nh

cc: Don Darlington

EPD File

		Services,	inc.					
LAUREL	- 3527 WHISK	EY BOTTOM ROAD P	P.O. BOX 370	LAUREL, MD 20707				
REIDSVII	LLE - WATLING	STON INDUSTRIAL RO	AD P.O. BOX	210 REIDSVILLE, NC 27	320 .			
GREENB	RIER - O LD GF	REENBRIER PIKE P.C). DRAWER C	GREENBRIER, TN 37073				
BILLIN	IG LOCATION			SERVICE LOCATION				
17755	or Plastics Masonic Blv r, MI 48026	-U.S. Manufacturing	2	onthor Plactics 95 Ronghor Drive ocial Circle, GA 3027	9			
DATE SHIPPED	F.O.B.	SHIPPED VIA	SALESMAN	OUR ORDER NUMBER	CUSTOMER ORDER NUMBER			
		GSX Services		85-06-120	01464			
QUAN OROERED	SHIPPED			DESCRIPTION				
•] !	MATERIALS USED						
		18 Bags Ve	miculite	Z Leve	I Poutechia Geor.			
		,	Dil Day	2 Con	I Protective bear.			
		52 DUT L	bels					
		16 FPA L	bels					
		6 85	9.1 Overp	reks				
		UNITS FOR DISPOS	AL					
2 SS gc/s Spectrum								
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		6 174/85	(alduel)	<u>/</u>				
		6 17H/85	Caldu	//				
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2 Chemiste + 4hor = 8 hor

Theren R. Head

LABOR

FOR GSX/ 18 13

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ROTTHOR PLASTICS DIVISION

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P. O. Box 448 296 Ronthor Drive Social Circle, Ga. 30279 404-464-2641

July 19, 1985

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Mr. George Morris
Department of Natural Resources
Environmental Protection Division
270 Washington Street, S.W.
Atlanta, Georgia, 30334

Dear Mr. Morriss

Due to the total shutdown of Ronthor Plastics, Division of U.S. Manufacturing, we respectfully request that we be removed from the list of generators of hazardous waste after your final inspection and approval.

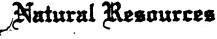
I understand that when a totally approved closure has been granted it is no longer necessary to retain the identification number SAD00542236493 except for filing of the 1984-85 annual report.

Thanks again for your cooperation during our association with the Georgia Environmental Protection Division.

Sincerely,

Don Darlington

DD/dh





J. LEONARD LEDBETTER
Commissioner

ENVIRONMENTAL PROTECTION DIVISION 270 WASHINGTON STREET, S.W. ATLANTA, GEORGIA 30334

August 9, 1985

Mr. Don Darlington
Plant Manager
U. S. Manufacturing Corp.
Steering Products Division
334 Soper
Bad Axe, Michigan 48413

RE: Closure of Facility and Compliance Status
GAD 054223649

Dear Mr. Darlington:

This is to acknowledge receipt of your July 19, 1985 request to change the hazardous waste classification of the closed Ronthor Division facility in Social Circle, Georgia from that of hazardous waste generator to non-handler.

A final inspection of the closed facility conducted on July 31, 1985 by Mr. George Morris of the Industrial and Hazardous Waste Management Program determined that all hazardous and solid waste has been removed from the building and surrounding property and the facility is considered to be satisfactorily closed in accordance with applicable hazardous and solid waste regulations.

Based on your request and subsequent inspection by this office, your notification has been rescinded and your status changed from generator to non-handler.

Thank you for your cooperation in satisfactorily closing the facility and should you have any further questions relative to proper hazardous or solid waste handling in the future, please call at (404) 656-7802.

Jennifer R. Kaduck

Program Manager

Industrial & Hazardous Waste . - Management Program

JK:GM:tet:030

cc: John D. Taylor

Betty Mokgoatsane

File: Ronthor Plastics Division - (R)